WHAT IS CLAIMED IS:

- 1. A synthetic fuel composition, comprising:
- (a) at least about 90 wt.% of coal dust;
- (b) from about 0.5 to 80 wt.% based on the weight of the coal dust of one or more organic chemicals reactive with said coal dust, and
- (c) water.
- 2. A fuel composition according to Claim 1, wherein the coal dust is obtained from a coal manufacturing plant at or near a mine site.
- 3. A fuel composition according to Claim 1, wherein the coal dust is from anthracite coal.
- 4. A fuel composition according to Claim 1, wherein the organic chemical is a copolymer of one or more sodium acrylates and acrylamides.
 - 5. A fuel composition according to Claim 1, which has been compacted.
- 6. A fuel composition according to Claim 1 wherein one or more of organic chemicals is selected from the group consisting of:
 - a) functionized starches, and
 - b) copolymers of sodium acrylates and acrylamides, and
 - c) mixtures thereof.
- 7. The fuel composition according to Claim 1 wherein the organic chemical is a copolymer of sodium acryrlate and acrylamide.
- 8. The synthetic fuel composition according to Claim 1, wherein the organic additive is selected from the group consisting of polysaccharide resins, copolymers of sodium acrylate and acrylamide and mixtures thereof.

- 9. The synthetic fuel composition according to Claim 1, wherein at least about 90% of the particle sizes of the coal dust are 50 microns or less.
 - 10. A synthetic fuel component comprising:
 - (a) at least about 90 wt. % of coal dust;
 - (b) about 0.5 to 8 wt. % based on the weight of the coal dust of one or more functionalized starches; and
 - (c) water.
- 11. The synthetic fuel composition according to Claim 10, where the functionalized starch is selected from the group consisting of Lorama starches JK270, JA250, JA250-3, ECØPlus, and ECØ.
 - 12. A method of making synthetic fuel composition, comprising:
 - (a) mixing at least about 90 wt. % of coal dust with water and with one or more organic chemicals reactive with said coal dust to form a composition; and
 - (b) compacting the composition; thereby forming the synthetic fuel composition.
- 13. The method of Claim 12 wherein at least about 90 wt. % of the particle sizes of the coal dust is 50 microns or less.
- 14. A method of making a synthetic fuel composition according to Claim 12, wherein compaction is provided by a pug mill.